

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11711	(adadj hoc) mnet	USPAT	OR	ON	2010/ 05/ 27 11:56
L2	479	L1and(congest\$3 same (Router gateway node switch))	US-PGRLB; USPAT; FFFS; EPQ; JPO; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L3	2728	(370/ 400).CLS	US-PGRLB; USPAT; FFFS; EPQ; JPO; DERWENT; IBM_TDB	OR	OFF	2010/ 05/ 27 11:56
L4	121	L3and((((linkadj state) link\$state) adj (advertisement protocol)) lsa)	US-PGRLB; USPAT; FFFS; EPQ; JPO; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L5	9293	(370/ 401).CLS	US-PGRLB; USPAT; FFFS; EPQ; JPO; DERWENT; IBM_TDB	OR	OFF	2010/ 05/ 27 11:56
L6	191	L5and((((linkadj state) link\$state) adj (advertisement protocol)) lsa)	US-PGRLB; USPAT; FFFS; EPQ; JPO; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L7	2362	(370/ 229).CLS	US-PGRLB; USPAT; FFFS; EPQ; JPO; DERWENT; IBM_TDB	OR	OFF	2010/ 05/ 27 11:56

L8	23	L7 and (((link adj state) link\$state) adj (advertisement protocol)) Isa)	US-PGRLB; USPAT; FFFS; EFQ JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L9	4770	(709/ 238).CCLS	US-PGRLB; USPAT; FFFS; EFQ JFQ; DERWENT; IBM_TDB	OR	OFF	2010/ 05/ 27 11:56
L10	126	L9 and (((link adj state) link\$state) adj (advertisement protocol)) Isa)	US-PGRLB; USPAT; FFFS; EFQ JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L11	3934	(370/ 235).CCLS	US-PGRLB; USPAT; FFFS; EFQ JFQ; DERWENT; IBM_TDB	OR	OFF	2010/ 05/ 27 11:56
L12	60	L11 and (((link adj state) link\$state) adj (advertisement protocol)) Isa)	US-PGRLB; USPAT; FFFS; EFQ JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L13	166B	((router switch gateway) near6 (Neighbor resident nearby next adjoint \$3 adjacent)) same (Ratio percentage proportion rate degree index measure relationship)	US-PGRLB; USPAT; FFFS; EFQ JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L14	2504	((router switch gateway) near6 (Neighbor resident nearby next adjoint \$3 adjacent)) same ((Ratio percentage proportion rate degree index measure relationship) near6 (Detect \$3 measure \$3 determine \$3 calculate \$3 compute \$3 find \$3))	US-PGRLB; USPAT; FFFS; EFQ JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56

L6	674	L4 and ("370".das. "709". das.)	US_PGRUB; USPAT; FFFS; EPQ_JPQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L6	1805	(370/ 238).CLS	US_PGRUB; USPAT; FFFS; EPQ_JPQ; DERWENT; IBM_TDB	OR	OFF	2010/ 05/ 27 11:56
L7	6383	(370/ 252).CLS	US_PGRUB; USPAT; FFFS; EPQ_JPQ; DERWENT; IBM_TDB	OR	OFF	2010/ 05/ 27 11:56
L8	100	L7 and (((linkadj state) link\$state) adj (advertisement protocol)) lsa)	US_PGRUB; USPAT; FFFS; EPQ_JPQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L9	548	(370/ 253).CLS	US_PGRUB; USPAT; FFFS; EPQ_JPQ; DERWENT; IBM_TDB	OR	OFF	2010/ 05/ 27 11:56
L20	3173	(370/ 254).CLS	US_PGRUB; USPAT; FFFS; EPQ_JPQ; DERWENT; IBM_TDB	OR	OFF	2010/ 05/ 27 11:56
L21	176	L20 and (((linkadj state) link\$state) adj (advertisement protocol)) lsa)	US_PGRUB; USPAT; FFFS; EPQ_JPQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L22	802	(370/ 255).CLS	US_PGRUB; USPAT; FFFS; EPQ_JPQ; DERWENT; IBM_TDB	OR	OFF	2010/ 05/ 27 11:56

L23	5354	(((((linkadj state) link \$state) adj (advertisement protocol)) Isa)	US_PGRUB; USPAT; FFFS; EFQ_JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L24	1309	L23 and (((Balance\$3 distribut\$3 adjust\$3 weigh \$3) near6 (rout\$6 path\$3 metric ops parameter))	US_PGRUB; USPAT; FFFS; EFQ_JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L25	239	L24 and (((node router switch gateway) near6 (Neighbor resident nearby next adjoin\$3 adjacent)) same (Ratio percentage proportion rate degree index measure relationship))	US_PGRUB; USPAT; FFFS; EFQ_JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L26	260	(Router gateway node switch) same congestion same (((Updat\$3 refresh \$3 renew\$3) near4 (table list path link))	US_PGRUB; USPAT; FFFS; EFQ_JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L27	1108	(Router gateway node switch) same (congestion delay latency) same (((Updat\$3 refresh\$3 renew\$3) near4 (table list path link))	US_PGRUB; USPAT; FFFS; EFQ_JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L28	1273	(Router gateway node switch) same (congestion delay latency) same (((Updat\$3 refresh\$3 renew\$3 reconfigur\$5) near4 (table list path link))	US_PGRUB; USPAT; FFFS; EFQ_JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56
L29	276	dslr	US_PGRUB; USPAT; FFFS; EFQ_JFQ; DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 11:56

L30	507	((congest\$3 delay) with (node router switch gateway)) same ((Updat\$3 refresh\$3 renew\$3) near\$3 (rout\$3 table))	US-PGFLB; USPAT; FFFS; EFQ JFQ DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 1156
L43	3814	(node router gateway) with (Ratio percentage proportion rate degree index) with (congestion delay latency)	US-PGFLB; USPAT; FFFS; EFQ JFQ DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 1156
L44	805	L43 same (increas\$3 increment\$3)	US-PGFLB; USPAT; FFFS; EFQ JFQ DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 1156
L48	9	((increas\$3 increment\$3) with (matrix matrices parameters criteria)) same ((discourag\$3 deny \$3 deter\$3 restrain\$3 dver\$3 prohibit\$3) with traffic)	US-PGFLB; USPAT; FFFS; EFQ JFQ DERWENT; IBM_TDB	OR	ON	2010/ 05/ 27 1239

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L31	2771	(370/ 400).CCLS	US-PGFLB; USPAT; UPAD	OR	OFF	2010/ 05/ 27 1156
L32	66	L31 and congestion.dlm	US-PGFLB; USPAT; UPAD	OR	ON	2010/ 05/ 27 1156
L33	3993	(370/ 235).CCLS	US-PGFLB; USPAT; UPAD	OR	OFF	2010/ 05/ 27 1156
L34	604	L33 and congestion.dlm	US-PGFLB; USPAT; UPAD	OR	ON	2010/ 05/ 27 1156
L35	26	L33 and advertisement.dlm	US-PGFLB; USPAT; UPAD	OR	ON	2010/ 05/ 27 1156
L36	493	(370/ 237).CCLS	US-PGFLB; USPAT; UPAD	OR	OFF	2010/ 05/ 27 1156

L37	13	L36 and advertisement.dm	LS-PGFLB; LSPAT; UPAD	OR	ON	2010/ 05/ 27 1156
L38	824	(370/ 255).CCLS	LS-PGFLB; LSPAT; UPAD	OR	OFF	2010/ 05/ 27 1156
L39	32	L38 and advertisement.dm	LS-PGFLB; LSPAT; UPAD	OR	ON	2010/ 05/ 27 1156
L40	3	metrioes.dm	LS-PGFLB; UPAD	OR	ON	2010/ 05/ 27 1156
L41	584	(routing and advertisement). dm	LS-PGFLB; UPAD	OR	ON	2010/ 05/ 27 1156
L42	12	(routing and advertisement and congestion).dm	LS-PGFLB; UPAD	OR	ON	2010/ 05/ 27 1156

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